

| Local Groundwater Assistance Program (AB 303) Grant Requests FY 2002-2003 | | | |
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| Agency Name | Project Description | County | Amount Requested |
| Alameda County Water District | The District proposes to destroy 11 abandoned wells that are potential conduits of contamination in the South Bay Salt Pond Restoration Project. | Alameda | 249,135 |
| Anderson-Cottonwood Irrigation District | The proposal is to complete environmental documents for the regional basin conjunctive use operations that are expected to yield supplies from 10 to 40 TAF/Y. | Shasta | 100,000 |
| Arrowbear Park County Water District | The proposal contains two components: analysis of geology and hydrology; and initiate the development of a Groundwater Management Plan. | San Bernardino | 88,850 |
| Arroyo Grande, City of | The proposed project is to implement a formalized groundwater management agreement, which includes formation of a Technical Oversight Committee, Monitoring and Analysis Plan, and annual reports. | San Luis Obispo | 250,000 |
| Association of Bay Area Governments | The proposal is to better understand, document and describe the condition, supplies, and use of groundwater resources in the North Bay Aquifer. | San Francisco | 250,000 |
| Borrego Water District | The proposed project is to construct three monitoring wells drilled to bedrock in the Borrego Valley Groundwater basin and outfit wells with continuous loggers. | San Diego | 205,120 |
| Calaveras County Water District | The proposal is to develop a dedicated monitoring program in the Camanche/Valley Springs area and collect additional hydrogeology data from monitoring well installation. | Calaveras | 239,310 |
| Camrosa Water District | The proposal would monitor groundwater quality in the Santa Rosa Groundwater Basin through vertical profiling and depth-discrete sampling at three wells. | Ventura | 250,000 |
| Cawelo Water District | The project proposes installing nine monitoring wells on site at the Poso Creek and Famoso groundwater recharge project sites to detail subsurface geology and monitor groundwater recharge operations. | Kern | 190,455 |
| Chino Basin Watermaster | The project proposes installing two nested monitoring wells to determine whether groundwater originating in the upper part of the Chino Basin is discharged to the Santa Ana River. | San Bernardino | 250,000 |
| Chowchilla Water District -Red Top City Joint Powers Authority | Chowchilla Water District -Red Top City Joint Powers Authority proposes using STELLA water resource model to analyze different operational schemes with the goal to see if groundwater banking in the basin can increase the yield on the Friant system. | Madera/ Merced | 199,169 |
| Coastside County Water District | The District proposes a study to determine safe yield estimates in the basin. If groundwater withdrawal estimates are sufficient, a draft GMP will be prepared as part of a subsequent EIR study. | San Mateo | 74,787 |
| Consolidated Irrigation District | The scope of the project is to replace approximately 25 of 46 monitoring wells in the Consolidated Irrigation District's 82 well monitoring grid. | Fresno/ Kings/ Tulare | 250,000 |
| Cresenta Valley Water District | CVWD plans to conduct a feasibility study to evaluate the potential of developing a recharge and conjunctive use program in the Verdugo Basin. | Los Angeles | 185,000 |
| Davis, City of | The project will install monitoring points, collect data, and develop a database to develop a better understanding of the deeper aquifer zone in southern Yolo County. | Yolo | 248,850 |
| Delano-Earlimart Irrigation District | The project is to investigate and determine if the District can become the sole provider of irrigation water through control of the groundwater and surface water supplies. | Kern | 200,300 |
| Denair Community Services District | DCSD proposed to construct two cluster-monitoring wells. Information from these wells, along with other wells, will be used to support advancement of an existing hydrogeologic model. | Stanislaus | 200,000 |
| Dunnigan Water District | Dunnigan Water District proposes to increase its understanding of its groundwater resource through hydrologic characterization, design and implementation of a monitoring program, conjunctive operations analysis, basin management objectives, and public outreach. | Yolo | 249,830 |
| Eastern Kern County Water Conservation District | The proposed project consists of filling data gaps identified in the development of the conceptual hydrogeologic model with existing data sources, updating the hydrologic budget, and developing an outreach program for small systems. | Kern | 249,960 |
| Eastern Municipal Water District | To better characterize basin hydrology, grant funds would be used to purchase, install, maintain, gather, and enter data into a database from approximately 65 meters on privately owned wells. | Riverside | 188,000 |

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| Elsinore Valley Municipal Water District | As part of the Elsinore Basin Groundwater Monitoring Program, the District intends to install five new monitoring wells in and around the Basin to investigate hydrogeologic conditions. | Riverside | 250,000 |
| Fresno Irrigation District | The project expands the current monitoring program by including water level monitoring data, constructing additional monitoring wells, installing water delivery measurement devices, and evaluating the placement of recharge facilities. | Fresno | 250,000 |
| Glenn, County of | Glenn County proposes to install two monitoring wells, convert unused agricultural wells into monitoring wells, install a subsidence monitoring system, and perform aquifer tests. | Glenn | 250,000 |
| Greenfield, City of | The City of Greenfield will evaluate previous studies and current monitoring wells and develop a groundwater model to be used for future management plans. | Monterey | 250,000 |
| Hesperia Water District | Did Not Meet Eligibility Requirements because Urban Water Management Plan not submitted. | San Bernardino | 115,050 |
| Hidden Valley Lake Community Services District | The proposal is to write a groundwater management plan and perform a feasibility study to evaluate the use of new wells and an in-lieu project. | Lake | 176,240 |
| Kaweah Delta Water Conservation District | The project will include the construction of 19 monitoring wells, and the development of a basin-wide numerical groundwater model. | Tulare | 250,000 |
| Kern Water Bank Authority | The Kern Water Bank Authority will install one triple completion monitoring well, 17 data loggers, and continue database development to map the stratigraphy of the Kern Fan. | Kern | 250,000 |
| Kings River Conservation District | This proposal would form a Basin Advisory Panel, coordinate groundwater management plans, compile data, and create a new Groundwater Management Plan. | Fresno | 249,958 |
| Lake County Flood Control and Water Conservation District | The proposal is to update the 1970 Groundwater Study. The update will include current groundwater storage parameters, a volumetric model, spatial and temporal water quality changes, and establish a threshold groundwater level. | Lake | 180,000 |
| Los Osos Community Services District | This application proposes two studies: (1) two monitoring wells to determine extent of salt water intrusion; and (2) determine the source of recharge to the area's deep aquifer. | San Luis Obispo | 220,000 |
| Madera County Resource Management Agency | This applicant will use hydrologic testing, borehole geophysics, geologic mapping, and analysis of groundwater chemistry to develop a conceptual model for flow and recharge of the groundwater system in the Oakhurst area. | Madera | 250,000 |
| Malaga County Water District | The proposal is to develop and adopt a groundwater management plan and perform a water quantity and quality study. | Fresno | 250,000 |
| Marina Coast Water District | Utilizing data collected from proposed multi-completion monitoring well, critical and strategic new information will be obtained from the Deep Aquifer. | Monterey | 250,000 |
| Merced Area Groundwater Pool Interests (MAGPI) | MAGPI will use Merced ID to conduct a survey of all public supply wells within the Merced Groundwater Basin and install 22 monitoring wells to evaluate the influence of eastern Bear Creek on the basin. | Merced | 250,000 |
| Mojave Water Agency | The proposal is to integrate 10,000 existing bore logs into the Agency's GIS database as well as perform high resolution aerial photography of the entire management area. | Kern/ Los Angeles/ San Bernardino | 250,000 |
| Montara Sanitary District | This proposed project will construct nine monitoring wells; install streamflow gaging equipment, build a groundwater model, and develop a groundwater management plan. | San Mateo | 236,195 |
| Monterey County Water Resources Agency | The proposal is to develop a nitrate management plan for the northern portion of Monterey County. The project includes a coordinated sampling effort with Pajaro Valley Water Management Agency. | Monterey | 195,735 |
| North Kern Water Storage District | The North Kern Water Storage District project proposal consists of aquifer tests, groundwater model development activities, and enhancement of the groundwater monitoring plan. | Kern | 198,353 |
| North San Joaquin Water Conservation District | The project consists of a hydrogeologic investigation of the aquifer underlying NSJWCD using two new agricultural wells and an aquifer pump test. Two monitoring wells will also be drilled. | San Joaquin | 250,000 |

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| Pajaro Valley Water Management Agency | The project consists of constructing a new supplemental water supply well, and retrofitting an existing well to eliminate pumping along coastal areas to reduce saline intrusion. | Santa Cruz | 250,000 |
| Pixley Irrigation District | The project will identify and evaluate alternatives for improving the availability and distribution of water resources in Pixley ID. | Tulare | 175,000 |
| Pleasant Valley Water District | Pleasant Valley Water District wants to establish a regular groundwater quality monitoring program. | Fresno | 247,331 |
| Quincy Community Services District | This study will include assessing groundwater development potential at twelve locations in American Valley to use the results for a groundwater management plan. | Plumas | 243,932 |
| Rainbow Municipal Water District | The project proposes developing a groundwater basin management plan for Rainbow Valley area by forming a development team, involving stakeholders, and performing basin hydrologic analysis. | San Diego | 199,810 |
| Reclamation District 2068 | RD 2068 proposes to conduct a study to evaluate the feasibility of using groundwater to offset surface water demand within the District. Two monitoring wells will be installed. | Yolo | 249,614 |
| Reclamation District No. 108 | The proposal seeks to install a pilot well within an area of the District currently under study by DWR where little information about groundwater exists. | Colusa/ Yolo | 250,000 |
| Sacramento Groundwater Authority | This study will investigate the hydraulic connection between the American River and the aquifer on both sides of the river in the vicinity of California State Univ., Sacramento. | Sacramento | 250,000 |
| San Bernardino Valley Water Conservation District | Two 400-foot deep dedicated monitoring wells are proposed to be installed in the San Bernardino Valley to evaluate recharge operations and groundwater levels and flow. | San Bernardino | 230,000 |
| San Diego, City of | The proposal is to bring together all previously developed information; and develop a plan for management of the San Pasqual Groundwater Basin. | San Diego | 250,000 |
| San Francisco Public Utilities Commission | The project is to drill test holes to collect geologic and geophysical data and construct monitoring wells in the Merced Valley Basin. | San Francisco | 250,000 |
| San Jacinto Mountain Area Water Study Agency | This study will provide a basin-wide groundwater management plan, including monitoring wells, for long-term use of local groundwater and surface water resources. | Riverside | 200,000 |
| San Luis & Delta-Mendota Water Authority | A comprehensive GIS relational database using generated information would be created and utilized to accurately characterize the groundwater conditions from data collection efforts. | Alameda | 157,250 |
| Santa Clara Valley Water District | This project proposes installation of nine monitoring wells at eight sites in Coyote and Llagas subbasins to fill data gaps in Santa Clara Valley Water District's groundwater monitoring system. | Santa Clara | 249,320 |
| Santa Maria Valley Water Conservation District | The proposal is to study four methods of sediment removal for Twitchell Reservoir, which should improve groundwater recharge. | Santa Barbara | 163,300 |
| Semitropic Water Storage District | The project will install two monitoring wells and one extensometer to aid the water banking operations currently performed by the Semitropic Water Storage District. | Kern | 250,000 |
| Shasta Community Services District | The District proposes to drill exploratory boreholes to learn more about the local aquifer system and to examine the flexibility and reliability of using groundwater. | Shasta | 230,500 |
| Six Basins Watermaster | The Ground Water Feasibility Study would evaluate the potential to deliver untreated imported water into the San Antonio Spreading Grounds for groundwater recharge. | Los Angeles | 250,000 |
| South Sutter Water District | South Sutter Water District proposes to install up to four monitoring wells in the southern part of the District to better understand the falling water levels in this area. | Sutter/ Placer | 247,505 |
| South Tahoe Public Utility District | The project will involve developing a numerical groundwater model to assist the District in managing its groundwater resources in the presence of known contaminants. | El Dorado | 210,802 |
| Southeast Sacramento Agricultural Groundwater Authority | The proposal is to evaluate groundwater management strategies for recharging depleted groundwater resources within the Authority's boundaries. | Sacramento | 246,629 |

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| Squaw Valley Public Service District | The project will install two monitoring wells, and continue monitoring of surface and groundwater characteristics to assist in verifying the basin's groundwater model. | Placer | 249,000 |
| Sutter Mutual Water Company (Reclamation District #1500) | The project seeks funds to install two new monitoring wells as part of the Phase 8 short term Agreement. | Sutter | 249,000 |
| Sutter, County of | The proposal is to develop a county-wide groundwater management plan to facilitate coordinated management of the basin resource. | Sutter | 250,000 |
| Tehama County Flood Control & Water Conservation District | The project would install one triple completion and two single completion dedicated monitoring wells, and at least twenty data logging stations in ten groundwater sub-basins. | Tehama | 249,867 |
| Tulelake Irrigation District | The project involves further public outreach, developing a database of collected information and determining safe yield, all to develop a proposed GWMP. | Siskiyou/ Modoc | 250,000 |
| Water Replenishment District of Southern California | The proposal encompasses determining the status of approximately 200 potentially abandoned wells identified within the District's boundaries, and evaluating whether each well is a potential conduit for contamination. | Los Angeles | 167,000 |
| Western Canal Water District | The proposal consists of installing three monitoring wells to provide information to develop a conjunctive use program. | Butte | 250,000 |
| Yuba County Water Agency | Yuba County Water Agency plans to consolidate all information regarding groundwater into a GIS-based graphical user interface, Groundwater Information Management System (GWIMS). | Yuba | 198,710 |
| Total Requests | | | 15,354,867 |